

L4 ANSWER 1 OF 1 MEDLINE on STN
 AN 2005157734 MEDLINE
 DN PubMed ID: 15662021
 TI Mesoangioblasts, vessel-associated multipotent stem cells, repair the infarcted heart by multiple cellular mechanisms: a comparison with bone marrow progenitors, fibroblasts, and endothelial cells.
 AU Galli Daniela; Innocenzi Anna; Staszewsky Lidia; Zanetta Lucia; Sampaolesi Maurilio; Bai Antonio; Martinoli Elena; Carlo Eleonora; Balconi Giovanna; Fiordaliso Fabio; Chimenti Stefano; Cusella Gabriella; Dejana Elisabetta; Cossu Giulio; Latini Roberto
 CS Stem Cell Research Institute, Dibit, H. San Raffaele, Milan, Italy.
 SO Arteriosclerosis, thrombosis, and vascular biology, (2005 Apr) 25 (4) 692-7. Electronic Publication: 2005-01-20.
 Journal code: 9505803. ISSN: 1524-4636.
 CY United States
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 200510
 ED Entered STN: 20050326
 Last Updated on STN: 20051101
 Entered Medline: 20051031

=> S (FGF 19) and (transgenic animal or transgenic mouse or transgenic rat)
 7423 FGF
 310113 19
 10 FGF 19
 (FGF(W)19)
 53421 TRANSGENIC
 433914 ANIMAL
 487 TRANSGENIC ANIMAL
 (TRANSGENIC(W)ANIMAL)
 53421 TRANSGENIC
 298753 MOUSE
 5536 TRANSGENIC MOUSE
 (TRANSGENIC(W)MOUSE)
 53421 TRANSGENIC
 609683 RAT
 307 TRANSGENIC RAT
 (TRANSGENIC(W)RAT)
 L5 0 (FGF 19) AND (TRANSGENIC ANIMAL OR TRANSGENIC MOUSE OR TRANSGENIC RAT)

=> logoff
 ALL L# QUERIES AND ANSWER SETS ARE DELETED AT LOGOFF
 LOGOFF? (Y)/N/HOLD:y

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	9.08	9.29

STN INTERNATIONAL LOGOFF AT 13:14:10 ON 14 DEC 2005